

SUBSTITUTE FORM PTO-1449 (MODIFIED) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 C.F.R. § 1.98(b))	Attorney Docket No.	50026/058001
	Serial No.	10/578,085
	Applicant	Shinji OKANO et al.
	371(c) Date	May 3, 2006
	Group	1633
	IDS Filed	September 21, 2009

U.S. PATENT DOCUMENTS			
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant
	2005/0048030	March 3, 2005	PICKLES et al.
	2009/0170798	July 2, 2009	HARA et al.

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION				
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
	ABIDI and FLANAGAN, "Cell-Mediated Cytotoxicity Against Targets Bearing Sendai Virus Glycoproteins in the Absence of Viral Infection," <i>J Virol.</i> 50(2):380-386 (1984).
	Journal of Dalian Medical College 7(3):73-78 (1985).
	English language translation of Journal of Dalian Medical College 7(3): page 75, lines 16-24 (1985); cited by the Examiner in corresponding Chinese applications (CN 200580028403.6 and 200580028404.0).
	GARY-GOUY et al., "Type I Interferon Production by Plasmacytoid Dendritic Cells and Monocytes Is Triggered by Viruses, but the Level of Production Is Controlled by Distinct Cytokines," <i>Journal of Interferon and Cytokine Research</i> 22(6):653-659 (2002).
	GOWARDHAN et al., "Soluble Fibroblast Growth Factor Receptor 1 IIIc Suppresses <i>in vitro</i> Proliferation and Invasion of DU145 Cells," <i>European Urology Supplements</i> 2(6):38 (2003).

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	WHEELLOCK, "The Effects of Nontumor Viruses on Virus-Induced Leukemia in Mice: Reciprocal Interference between Sendai Virus and Friend Leukemia Virus In DBA/2 Mice," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 55(4):774-780 (1966).
	XU et al., "Biological Feature and Antitumor Role of Endostatin," <i>China J. Cancer Prev. Treat.</i> 10(4):423-426 (2003).
	YANG et al., "The Co-Expression of TNF- α , IFN- β Gene Controlled by HLA-B7 Promoter Enhances Antitumor Effect," <i>Chin. J. Microbiol. Immunol.</i> 23(4):275-278 (2003).

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